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FIG. 1

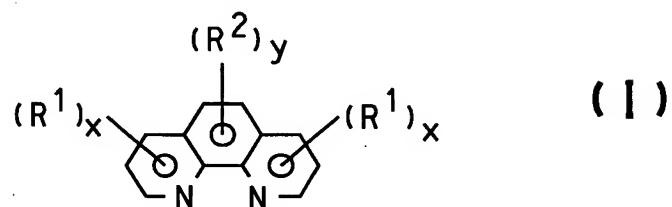


FIG. 2A

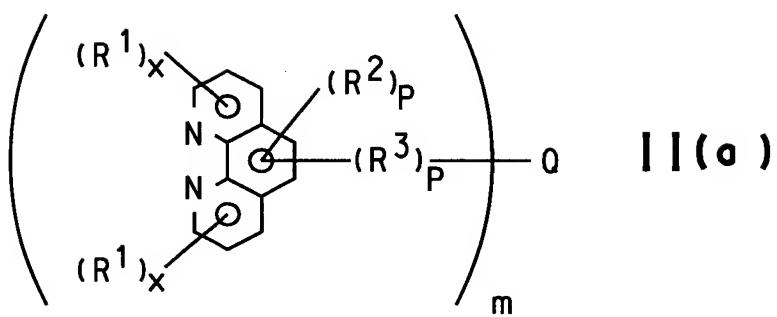
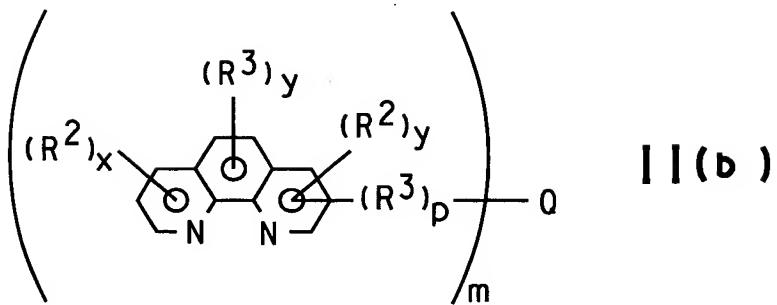
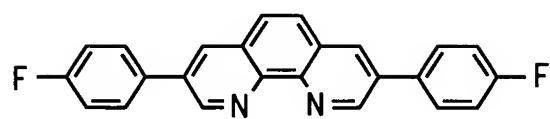


FIG. 2B



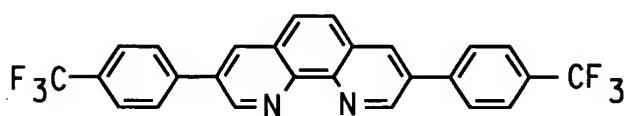
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FIG. 3A



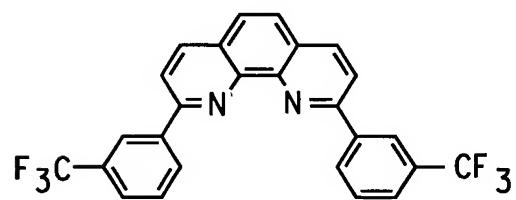
III(a)

FIG. 3B



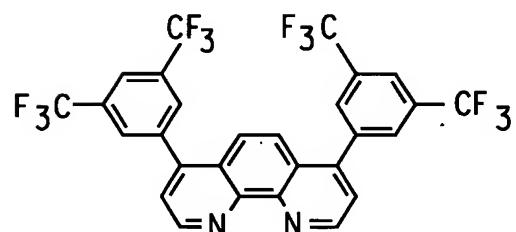
III(b)

FIG. 3C



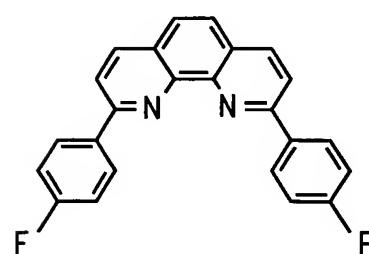
III(c)

FIG. 3D



III(d)

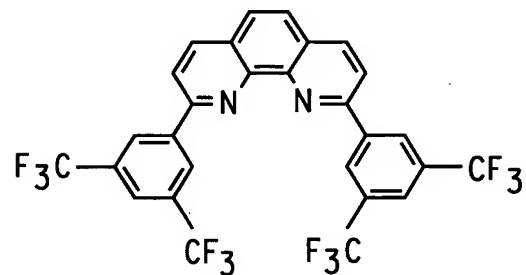
FIG. 3E



III(e)

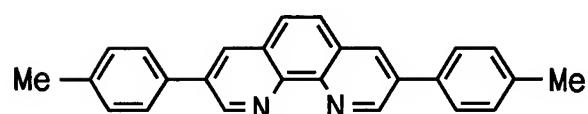
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FIG. 3F



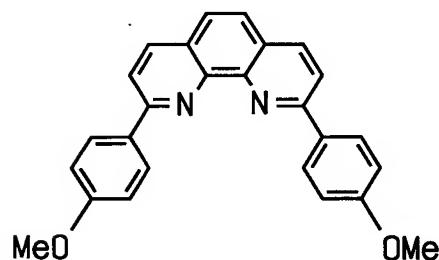
III(f)

FIG. 3G



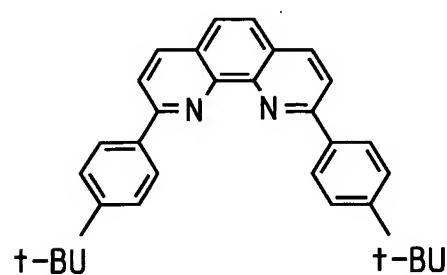
III(g)

FIG. 3H



III(h)

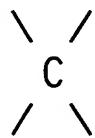
FIG. 3I



III(i)

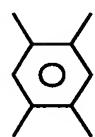
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FIG. 4A



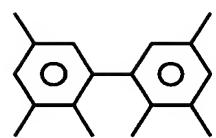
III(d)

FIG. 4B



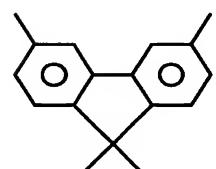
III(b)

FIG. 4C



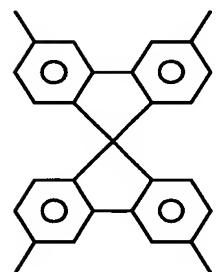
III(c)

FIG. 4D



III(d)

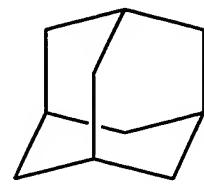
FIG. 4E



III(e)

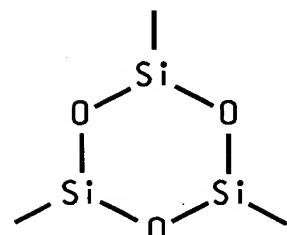
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FIG. 4F



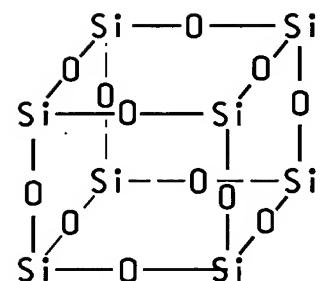
III(f)

FIG. 4G



III(g)

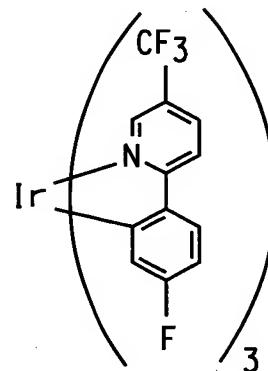
FIG. 4H



III(h)

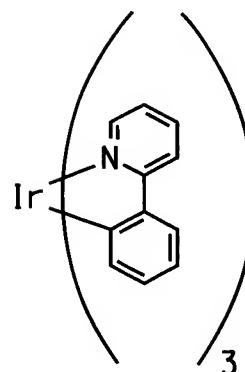
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FIG. 5A



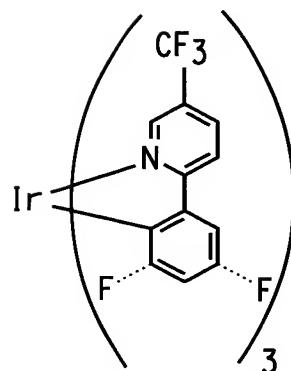
IV(a)

FIG. 5B



IV(b)

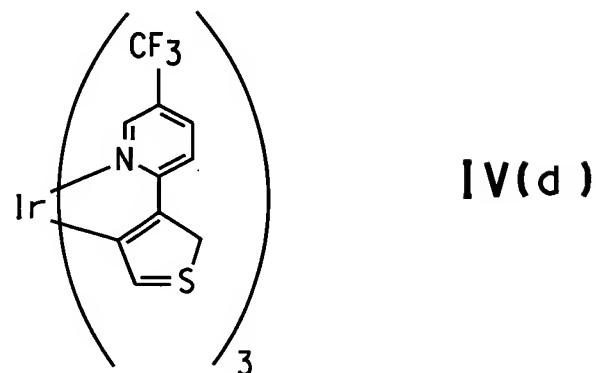
FIG. 5C



IV(c)

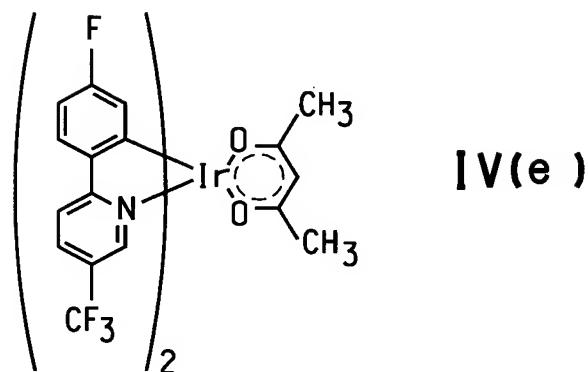
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FIG. 5D



IV(d)

FIG. 5E



IV(e)

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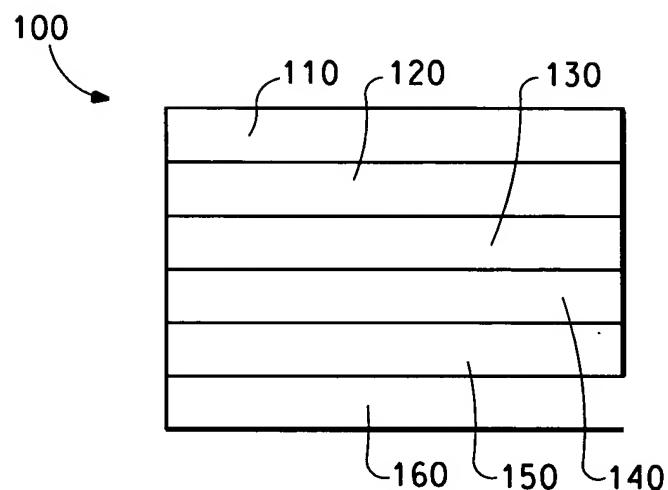
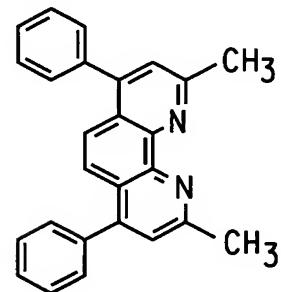


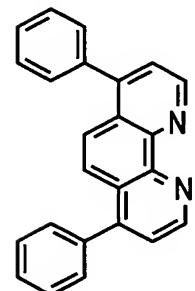
FIG. 6

FIG. 7A



DDPA
(Compound F)

FIG. 7B



DPA
(Compound G)

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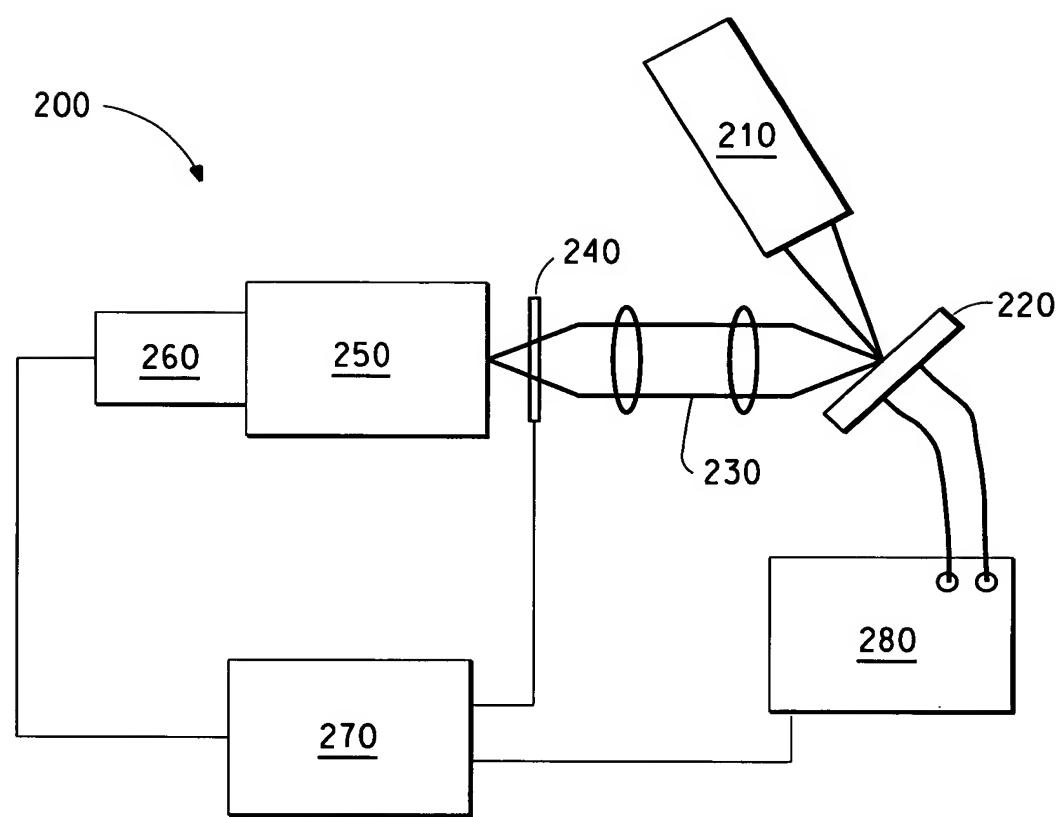


FIG. 8